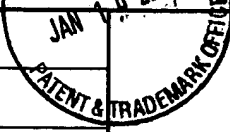


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|--|-------------------|--|
| Applicant | Michael Coden |  <p>PRELIMINARY AMENDMENT</p> <p><i>4B</i> <i>M. M. Lee</i> <i>426-01</i></p> |
| Serial No. | 09/723,013 | |
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| Group Art Unit | Unknown | |
| Examiner Name | Unknown | |
| Attorney Docket No. | 100.046US02 | |
| Title: CIRCUITS AND METHODS FOR A RING NETWORK | | |

Commissioner for Patents
Washington, D.C. 20231

Prior to taking the above-identified application under consideration, please amend the application as follows:

IN THE SPECIFICATION

On page 1, after the Title, please insert the paragraph, --This Application is a continuation of U.S. Application Serial No. 08/915,919 filed August 21, 1997, now U.S. Patent No. 6,154,462.--.

IN THE CLAIMS

Please cancel claim ~~1~~, and add new claims ~~52-82~~, as provided below:

52. (NEW) A ring network for transporting data packets between network devices, the ring network comprising:

B1
cont.
a number of ring switches, each ring switch having at one ring port, at least one local port and at least one table that is adapted to self learn which network devices are associated with each port of the ring switch based on source addresses of packets processed by the ring switch;

the at least one ring port of each ring switch being coupled to a ring port of another ring switch in the ring network;

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01 FC:103 190.00 DP
02 FC:102 400.00 DP